

<b>AWARE Quarterly Progress Report</b> <b>Project ID:</b> Q25 <b>Core Site:</b> all cores sites are potentially included <b>Title:</b> What demonstration datasets, application examples and best practice guidelines can be developed to ensure results from AWARE are well communicated to the industry and other interested partners?		<b>Institution:</b> University of British Columbia <b>Project Supervisor:</b> Dr. Nicholas Coops <b>HQP Name:</b> Dr. Piotr Tompalski	
<b>Report Period</b> Year: 2017, S3 <input type="checkbox"/> S1 <input type="checkbox"/> S2      X S3 Jan-      May- Aug      Sep- Apr    Dec		<b>Committee Members</b> <input type="checkbox"/> See Progress Report Year: _____ Q _____ <input type="checkbox"/> Names: _____	
<b>Research Progress During this Reporting Period</b> I have continued my work on an R package that would allow users to easily extrapolate their lidar-based prediction to a larger area, based on Landsat satellite images. I have designed a set of core functions to manipulate the Landsat and ALS data. I have worked with Doug Bolton to test the method on a number of core sites across Canada.			
<b>Presentations Done</b> none <b>Papers Submitted</b> none			
<b>Annual General Meetings</b> AGM1 <input type="checkbox"/> Attended <input type="checkbox"/> Reported results	AGM2 <input type="checkbox"/> Attended <input type="checkbox"/> Reported results	AGM3 <input type="checkbox"/> Attended <input type="checkbox"/> Reported results	
<b>Research Targets for next Reporting Period</b> Finalized set of core functions for the R package			
HQP Signature: Date:		Project Supervisor Signature: Date:	

